GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:6576
ANSWERED ON:09.05.2002
INSTALLED CAPACITY OF POWER HOUSES
JAGDAMBI PRASAD YADAV

Will the Minister of POWER be pleased to state:

(a) the details of installed capacity of power houses of Damodar Valley Corporation;

(b) the share of the Jharkhand State and others in the electricity generated by the Corporation, separately; and

(c) the steps being taken to meet the increasing demand of electricity of Jharkhand State?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA)

(a) : The installed capacity of the power houses of Damodar Valley Corporation (DVC) is 2871.50 MW as on March, 2002.Some of the units are, however, derated due to ageing and so, the effective capacity is 2769 MW, the details of which are given in the Annexure.

(b) : DVC is responsible for the supply of power within its valley area, to theconsumers of that area getting power at 33 KV and above, spread over the States of West Bengal and Jharkhand depending on demand growth. There is no demarcation/commitment in respect of quantity of power supply within the geographical boundary of the States.

(c) : DVC has taken up network strengthening/expansion work both in upper andlower valley areas to make DVC power available to the consumers.

ANNEXURE REFERRED TO IN REPLY TO PART (a) OF UNSTARRED QUESTION NO.6576 TO BE ANSWERED IN THI SABHA ON 09.05.2002.

TYPE	POWER STATION	INSTALLED CAPACITY (MW)	EFFECTIVE CAPACITY (MW)
THERMAL	Bokaro 'A'	247.50	175.00
	Bokaro 'B'	630.00	630.00
	Chandrapura	780.00	750.00
	Durgapur	350.00	350.00
	Mejia	630.00	630.00
	TOTAL	2637.50	2535.00
HYDRO	Maithon	60.00	60.00
	Panchet	80.00	80.00
	Tilaya	4.00	4.00
	TOTAL	144.00	144.0
GT	Maithon	90.00	90.00

TOTAL DVC	2871.50	2769.00